

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	644	(nasal or nose) near3 drain\$3	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/07 17:25
L2	95	(nasal or nose) near3 drain\$3 and (bio \$degrad\$4 or bio\$absorb\$4 or bio \$erod\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/07 17:26
L3	70	(nasal or nose) near3 drain and (bio \$degrad\$4 or bio\$absorb\$4 or bio \$erod\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/07 17:26
L4	0	(nasal or nose) near3 drain same (bio \$degrad\$4 or bio\$absorb\$4 or bio \$erod\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/07 17:26
L6	2	(nose or nasal) (shunt or drain) and (biodegradable or polyester or bioabsorbable or bioerodible)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2011/01/07 17:31
L7	32	(nose or nasal) near3 (shunt or drain) and (biodegradable or polyester or bioabsorbable or bioerodible) not tear	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2011/01/07 17:32
L8	486	(nose or nasal) near3 (tube) and (biodegradable or polyester or bioabsorbable or bioerodible) not tear	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2011/01/07 18:07
L9	11	(nose or nasal) near2 (tube) with drain \$3 and (biodegradable or polyester or bioabsorbable or bioerodible) not tear	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2011/01/07 18:07
L10	578	(604/540).CCLS.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2011/01/07 18:27
L11	4375	424/486	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2011/01/07 18:27
L12	2397	(604/264).CCLS.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2011/01/07 18:27
L13	1474	(526/317.1).CCLS.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2011/01/07 18:27
L15	265	(623/1.38).CCLS.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2011/01/07 18:30

L16	607	(I11 or I12 or I13 or I15) and (lactide same caprolactone)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2011/01/07 18:30
L17	551	(I11 or I12 or I13 or I15) and (lactide with caprolactone)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2011/01/07 18:30
L18	26	(I11 or I12 or I13 or I15) and (lactide with caprolactone) with thermoplastic	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2011/01/07 18:31
S1	1	10/532351.app.	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/02 15:05
S2	6	(hissink-catharina\$ or steendam-rob\$ or gibcus-linda\$ or zuidema-johan\$). inv.	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/02 15:09
S3	2	("5201724").PN.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2008/09/02 15:13
S4	2	("5129889").PN.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2008/09/02 15:14
S5	346	drain and biodegradable and (polyester or polycarbonate or polyester-\$carbonate or polyanhydride or polyurethane or polyamide) same (polyether or polyethyleneglycol or polypropyleneglycol or polytetramethyleneoxide or ptmo)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/02 15:43
S6	1	drain and biodegradable and (polyester or polycarbonate or polyester-\$carbonate or polyanhydride or polyurethane or polyamide) same (polyether or polyethyleneglycol or polypropyleneglycol or polytetramethyleneoxide or ptmo) and d\$lactide\$3caprolactone	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/02 15:44
S7	17	d\$lactide\$3caprolactone	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/02 15:44
S8	1	d\$lactide\$3caprolactone and drain	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/02 15:44
S9	14	d\$lactide\$3caprolactone and biodegradable	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/02 15:44

S11	1374	biodegradable and (polyester or polyester\$carbonate or polyanhydride) and (block or segmented) copolymer same (polyether or polyethyleneglycol or polypropyleneglycol or polytetramethyleneoxide or ptmo)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/02 16:10
S12	294	biodegradable and (polyester or polyester\$carbonate or polyanhydride) and (block or segmented) copolymer same lactide same (polyether or polyethyleneglycol or polypropyleneglycol or polytetramethyleneoxide or ptmo)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/02 16:11
S13	120	biodegradable and (polyester or polyester\$carbonate or polyanhydride) and (block or segmented) copolymer same lactide same (polyether or polyethyleneglycol or polypropyleneglycol or polytetramethyleneoxide or ptmo) and (diol or di\$acid)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/02 16:14
S14	34	biodegradable and (polyester or polyester\$carbonate or polyanhydride) and (block or segmented) copolymer same lactide same (polyether or polyethyleneglycol or polypropyleneglycol or polytetramethyleneoxide or ptmo) and (diol or di\$acid) and (difunctional aliphatic\$3 or diisocyanate)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/02 16:17
S15	467	(604/540).CCLS.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2008/09/03 10:37
S16	12	("4054139" "4642104" "4923450" "4960415").PN. OR ("5201724").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 13:57
S17	57	drain same (middle ear or antrum) and biodegradable	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 14:00
S18	9	((("4054139" "4642104" "4923450" "4960415").PN. OR ("5201724").URPN.) and (polyester or polycarbonate or polyester-carbonate or polyanhydride or polyurethane)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 14:24
S19	56	drain same nose and biodegradable and polyester same polyurethane	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 14:42
S20	15	drain same nose and biodegradable and (lactide polyester or polylactide) with polyurethane	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 14:43

S21	126	("20010029317" "20030130598" "20030181827" "20030185872" "20040064083" "20040064150" "20040116958" "20060149310" "20070005094" "20070073269" "2525183" "3173418" "3469578" "3486539" "3506005" "3527220" "3800788" "3921636" "3948254" "3948262" "3993069" "3993072" "3993073" "4102342" "4184497" "4207890" "4217898" "4437856" "4669469" "4708434" "4708834" "4748869" "4755171" "4815478" "4851228" "4898577" "4919112" "4998916" "5021043" "5026384" "5087244" "5127393" "5152747" "5169386" "5171233" "5250059" "5251092" "5255679" "5263926" "5264260" "5304123" "5343865" "5356418" "5368566" "5415633" "5425370" "5439446" "5465717" "5507725" "5512055" "5519532" "5549542" "5558073" "5568809" "5578007" "5634908" "5647361" "5656030" "5669388" "5685838" "5685847" "5693065" "5694945" "5713946" "5722401" "5722984" "5729129" "5730128" "5752513" "5775327" "5792100" "5820568" "5833608" "5836935" "5857998" "5931818" "5935061" "5954693" "5985307" "6013019" "6015414" "6048299" "6113567" "6123697" "6148823" "6171298" "6171303" "6176829" "6183461" "6183464" "6190353" "6195225" "6238364" "6302875" "6340360" "6375615" "6398758" "6468297" "6500130" "6503185" "6544230" "6551239" "6571131" "6572538" "6585794" "6638233" "6669689" "6685648" "6716813" "D501677").PN. OR ("7410480").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 14:50
S22	7	(("20010029317" "20030130598" "20030181827" "20030185872" "20040064083" "20040064150" "20040116958" "20060149310" "20070005094" "20070073269" "2525183" "3173418" "3469578" "3486539" "3506005" "3527220" "3800788" "3921636" "3948254" "3948262" "3993069" "3993072" "3993073" "4102342" "4184497" "4207890" "4217898" "4437856" "4669469" "4708434" "4708834" "4748869" "4755171" "4815478" "4851228" "4898577" "4919112" "4998916" "5021043" "5026384" "5087244" "5127393" "5152747" "5169386" "5171233" "5250059" "5251092" "5255679" "5263926"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 14:51

		"5264260" "5304123" "5343865" "5356418" "5368566" "5415633" "5425370" "5439446" "5465717" "5507725" "5512055" "5519532" "5549542" "5558073" "5568809" "5578007" "5634908" "5647361" "5656030" "5669388" "5685838" "5685847" "5693065" "5694945" "5713946" "5722401" "5722984" "5729129" "5730128" "5752513" "5775327" "5792100" "5820568" "5833608" "5836935" "5857998" "5931818" "5935061" "5954693" "5985307" "6013019" "6015414" "6048299" "6113567" "6123697" "6148823" "6171298" "6171303" "6176829" "6183461" "6183464" "6190353" "6195225" "6238364" "6302875" "6340360" "6375615" "6398758" "6468297" "6500130" "6503185" "6544230" "6551239" "6571131" "6572538" "6585794" "6638233" "6669689" "6685648" "6716813" "D501677").PN. OR ("7410480").URPN.) and biodegradable				
S23	1	nasal drain and biodegradable	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 15:25
S24	2	nasal drain	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 15:25
S25	1	biodegradable drain and (sinusitis or middle ear)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 15:26
S26	2	biodegradable drain	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 15:26
S27	73	biodegradable with drain	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 15:26
S28	19	biodegradable with drain and (medical or nose or ear)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 15:27
S29	310	(nasal or nose) with (drain or catheter) and biodegradable	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 15:27
S30	84	(nasal or nose) with (drain or catheter) and biodegradable and polyester with polyurethane	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 15:28
S31	83	(nasal or nose) with (drain or catheter) and biodegradable and polyester with polyurethane and (block with polymer or copolymer)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 15:29
S32	54	(nasal or nose) with (drain or catheter) and biodegradable and polyester with polyurethane and (block with polymer or phase separated copolymer)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/03 15:29
S33	3716	424/486	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/03 15:37

S34	35	424/486 and (nose or nasal) with (catheter or stent or shunt or drain or implant) and biodegradable	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/03 15:38
S35	4	("3565869").PN.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2008/09/03 16:50
S36	3	("3636956").PN.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2008/09/03 16:52
S38	2043	(604/264).CCLS.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2008/09/03 18:21
S41	74	604/93.01 and nose	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/03 18:22
S42	1	phase separated with (polyester or polyester\$carbonate or polyanhydride) same (drain or catheter or stent or shunt)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/03 19:54
S43	1	phase separated same (polyester or polyester\$carbonate or polyanhydride) same (drain or catheter or stent or shunt)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/03 19:54
S44	24	phase separated same (polyester or polyester\$carbonate or polyanhydride) and (drain or catheter or stent or shunt)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/03 19:54
S45	4	phase\$separated same (polyester or polyester\$carbonate or polyanhydride) and (drain or catheter or stent or shunt)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/03 19:56
S46	0	diol with initiate with polymerization with polyester with lactide	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/03 20:11
S47	10	diol with initiate with polymerization with polyester	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/09/03 20:11
S48	70	604/265,264,48,93.01,540.ccls. and (nose or nasal) and ((thickness or length or outer diameter) with "mm")	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 14:48
S49	12	604/265,264,48,93.01,540.ccls. and (nose or nasal) same ((thickness or length or outer diameter) with "mm")	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 14:49
S50	4	604/265,264,48,93.01,540.ccls. and (nose or nasal) with drain and ((thickness or length or outer diameter) with "mm")	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 14:51

S51	2	("5336163").PN.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2009/01/02 15:19
S52	81	(nose or nasal) (stent or shunt or drain)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 15:21
S53	67	(nose or nasal) (stent or shunt or drain) and (polymer or biodegradable or funnel or polyester)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 15:22
S54	56	(nose or nasal) (stent or shunt or drain) and (polymer or biodegradable or polyester) and (radiopaque filler or antibiotics or peptide or protein)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 15:30
S55	2	(nose or nasal) (stent or shunt or drain) same (polymer or biodegradable or polyester) same (radiopaque filler or antibiotics or peptide or protein)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 15:30
S56	48	(nose or nasal) (stent or shunt or drain) and (polymer or biodegradable or polyester) same (radiopaque filler or antibiotics or peptide or protein)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 15:31
S57	35	(nose or nasal) (stent or shunt or drain) and (polymer or biodegradable or polyester) same (radiopaque filler or antibiotics or anti-inflammatory)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 15:35
S58	5	nasal drain	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 15:44
S59	3232	drain with funnel	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 16:18
S60	50	drain with funnel same (patient or medical)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 16:18
S61	56	drain with funnel same (patient or medical or nose)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 16:18
S62	7	drain with funnel same (nose)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 16:18
S63	14	drain with funnel same (surgical)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 16:24

S64	17	funnel with lodg\$3 with (hole or cavity or opening)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 16:29
S65	4	("5139502" "5993407" "5664567" "4964850").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/02 16:32
S66	9	("4886488" "4915684" "5318513" "5334137" "5346464" "5417651" "5437625").PN. OR ("5993407").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/02 16:33
S67	8228	(flange or cone) with drain	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/02 16:39
S68	384	(flange or cone) with drain with (lodg \$3 or hold\$3 or keep\$3 in place)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/02 16:39
S69	10	(flange or cone) with drain with (lodg \$3 or hold\$3 or keep\$3 in place) and (surgical or medical or nasal or lacrimal)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/02 16:40
S70	113	drain with attach\$4 with (sealant or staple or suture)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 17:35
S71	41	drain with attach\$4 with (sealant or staple or suture) and polymer	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 17:35
S72	12	drain with attach\$4 with (sealant or staple or suture) and polyester	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 17:35
S73	133	drain with (sealant or staple or suture) and biodegradable	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 17:38
S74	6	drain with (sealant or staple or suture) and biodegradable and "604"/\$.ccls.	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 17:38
S75	0	drain\$3 same attach\$3 same (sealant or staple or suture) same lacrimal	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 17:41
S76	706	drain\$3 same attach\$3 same (sealant or staple or suture)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 17:41
S77	2	drain\$3 same attach\$3 same (sealant or staple or suture) and lacrimal	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 17:41
S78	122	drain\$3 same attach\$3 same (sealant or staple or suture) and "604"/\$.ccls.	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/01/02 17:43

S79	2	("5454825").PN.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2009/01/02 17:48
S80	2	("20030134811").PN.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2009/01/02 18:23
S82	1287	(526/317.1).CCLS.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2009/01/02 18:35
S83	2	("20040249335").PN.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2009/11/16 21:25
S84	2	("4955859").PN.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2009/11/16 21:26
S85	2	("20020013546").PN.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2009/11/16 21:26
S86	1342	(526/317.1).CCLS.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2009/11/17 09:48
S87	1	(polylactide or lactide polyester) with (drain) and medical	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/11/17 11:20
S88	1	(polylactide or lactide polyester) with (drain)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/11/17 11:20
S89	195	(polylactide or lactide polyester) with (drainage or suction or vacuum or stent or shunt)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/11/17 11:20
S90	127	(polylactide or lactide polyester) with (drainage or suction or vacuum or stent or shunt) and medical	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/11/17 11:21
S91	765	(604/265).CCLS.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2009/11/17 11:42
S92	375	(604/48).CCLS.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2009/11/17 11:42
S93	864	(604/93.01).CCLS.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2009/11/17 11:43

S94	9226	caprolactone with (dl or \$lactide)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 11:00
S95	411	caprolactone with (dl or \$lactide) with (medical or drain or catheter)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 11:01
S96	40	caprolactone with (dl or \$lactide) with (medical or drain or catheter) with (mole or mol)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 11:01
S97	2	("20020013546" "4955859" "20040249335").pn. and drain	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 11:10
S98	33	("4030499" "4304767" "4655777" "4719246" "4766182" "4791929" "4800219" "4902515" "4981696" "5030457" "5047048" "5053485" "5250584").PN. OR ("5442033"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/27 13:28
S99	29	((("4030499" "4304767" "4655777" "4719246" "4766182" "4791929" "4800219" "4902515" "4981696" "5030457" "5047048" "5053485" "5250584").PN. OR ("5442033"). URPN.) and (caprolactone and lactide)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/27 13:29
S100	28	((("4030499" "4304767" "4655777" "4719246" "4766182" "4791929" "4800219" "4902515" "4981696" "5030457" "5047048" "5053485" "5250584").PN. OR ("5442033"). URPN.) and (caprolactone with lactide)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/27 13:29
S101	5	((("4030499" "4304767" "4655777" "4719246" "4766182" "4791929" "4800219" "4902515" "4981696" "5030457" "5047048" "5053485" "5250584").PN. OR ("5442033"). URPN.) and (caprolactone with lactide) same mole	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/27 13:29
S102	306	(caprolactone near5 d\$lactide or dl \$lactide) same mole	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/27 13:34
S103	226	(caprolactone near5 d\$lactide or dl \$lactide) with mole	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/27 13:34
S104	217	(caprolactone near5 d\$lactide or dl \$lactide) with mole and (bioabsorbable or medical or bioerodible or biodegradable)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/27 13:34
S105	16	(caprolactone near5 dl\$lactide) with mole and (bioabsorbable or medical or bioerodible or biodegradable)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/27 13:35

S106	11	(caprolactone near5 d\$lactide) with (mole or molar or "%") same (d \$lactide or d\$enantiomer or d \$monomer) with (l\$enantiomer or l \$monomer or l\$lactide) with (mole or molar or "%")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/27 13:42
S107	6	("20020013546" "4955859" "20040249335").pn.	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 15:25
S108	7	(bioabsorbable or biodegradable or bioerodible) drain	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 15:27
S109	1624	(bioabsorbable or biodegradable or bioerodible) with wound and (surgical or medical)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 15:30
S110	114	(bioabsorbable or biodegradable or bioerodible) with wound with (drainage or suction or vacuum)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 15:30
S111	121	(bioabsorbable or biodegradable or bioerodible) with wound with (drainage or suction or vacuum)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 15:30
S112	29	(bioabsorbable or biodegradable or bioerodible) with (tube or drain) with wound with (drainage or suction or vacuum)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 15:30
S113	62	(bioabsorbable or biodegradable or bioerodible) with wound with (drainage or suction or vacuum) with (sealant or suture or staple)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 15:46
S114	146	(bioabsorbable or biodegradable or bioerodible) (sponge or manifold)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 15:49
S115	0	(bioabsorbable or biodegradable or bioerodible) (sponge or manifold) with (wound) with (drainage or suction)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 15:49
S116	1	(bioabsorbable or biodegradable or bioerodible) (sponge or manifold) same (wound) with (drainage or suction)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 15:49
S117	28	(bioabsorbable or biodegradable or bioerodible) with (wound) with (drainage or suction)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 15:50
S118	9592	(ophthalmic or eye) with (bioabsorbable or biodegradable or bioerodible or absorb\$3 or degrad\$3)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 15:58

S119	50	(ophthalmic or eye) with (bioabsorbable or biodegradable or bioerodible or absorb\$3 or degrad\$3) with (shunt or stent or drain)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 15:59
S120	11	(ophthalmic or eye) with (bioabsorbable or biodegradable or bioerodible) with (shunt or stent or drain)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 16:02
S121	9	(ophthalmic or eye glaucoma) with (bioabsorbable or biodegradable or bioerodible) with (shunt or stent or drain or tube)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 16:02
S122	9	(ophthalmic or eye glaucoma or punctal) with (bioabsorbable or biodegradable or bioerodible) with (shunt or stent or drain or tube)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 16:03
S123	32	(ophthalmic or eye glaucoma or punctal or tear duct or ocular) with (bioabsorbable or biodegradable or bioerodible) with (shunt or stent or drain or tube)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 16:03
S124	530	(bioabsorbable or biodegradable or bioerodible) with (shunt or stent or drain or tube) with (bilial or liver or gastrointestinal or tear duct or surgical or surgery or wound or thoracic or sinusitis or ear)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 16:11
S125	379	(bioabsorbable or biodegradable or bioerodible) with (shunt or stent or drain or tube) with (bilial or liver or gastrointestinal or tear duct or surgical or surgery or thoracic or sinusitis or ear)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 16:11
S126	20	(bioabsorbable or biodegradable or bioerodible) with (shunt or stent or drain or tube) with (bilial or liver or gastrointestinal or tear duct or surgical or surgery or thoracic or sinusitis or ear) same (attach\$3 or fix\$3 or adher \$3 or bond\$3) with (staple or suture or sealant)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 16:21
S127	120	(implant or stent) with (attach\$3 or fix \$3 or bond\$3) with (suture or staple or sealant) and "604"/\$.ccls.	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2010/05/27 16:23
S128	8	("2003/0105245").URPN.	USPAT	ADJ	ON	2011/01/06 12:30
S129	3	("2003/0105245").URPN. and (caprolactone)	USPAT	ADJ	ON	2011/01/06 12:31
S130	2	("4045418" "4057537").pn. and (caprolactone)	USPAT	ADJ	ON	2011/01/06 12:46
S131	732	(D\$1L or dl) near2 lactide with (caprolactone)	USPAT	ADJ	ON	2011/01/06 12:49
S132	3	(D\$1L or dl) near2 lactide with (caprolactone) same enantiomer	USPAT	ADJ	ON	2011/01/06 12:50

S133	130	("2703316" "2758987" "2890208" "3284417" "3531561" "3636956" "3736646" "3839297" "3844987"). PN. OR ("4045418").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/06 12:59
S134	1	((("2703316" "2758987" "2890208" "3284417" "3531561" "3636956" "3736646" "3839297" "3844987"). PN. OR ("4045418").URPN.) and lactide with caprolactone same enantiomer	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/06 13:00
S135	14	thermoplastic and lactide with caprolactone same enantiomer	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/06 13:01
S136	104	("2362511" "2683136" "2703316" "3169945" "3284417" "3636956" "3736646" "3839297").PN. OR ("4057537").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/06 13:01
S137	59	((("2362511" "2683136" "2703316" "3169945" "3284417" "3636956" "3736646" "3839297").PN. OR ("4057537").URPN.) and lactide with caprolactone	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/06 13:02
S138	0	((("2362511" "2683136" "2703316" "3169945" "3284417" "3636956" "3736646" "3839297").PN. OR ("4057537").URPN.) and lactide with caprolactone and enantiomer and thermoplastic	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/06 13:02
S139	19	((("2362511" "2683136" "2703316" "3169945" "3284417" "3636956" "3736646" "3839297").PN. OR ("4057537").URPN.) and lactide with caprolactone and thermoplastic	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/06 13:02
S140	12	(D\$1L or dl) near2 lactide with (caprolactone) same enantiomer	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2011/01/06 13:05
S141	68	("3530860" "3620218" "3807409" "3916873" "4168697" "4496446"). PN. OR ("4650488").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/06 14:14
S142	18	((("3530860" "3620218" "3807409" "3916873" "4168697" "4496446"). PN. OR ("4650488").URPN.) and caprolactone	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/06 14:14
S143	2	((("3530860" "3620218" "3807409" "3916873" "4168697" "4496446"). PN. OR ("4650488").URPN.) and caprolactone and enantiomer	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/06 14:14
S144	34	(D\$1L or dl) near2 lactide with (caprolactone) and enantiomer	USPAT	ADJ	ON	2011/01/06 14:33
S145	1	10/139643	USPAT	ADJ	ON	2011/01/06 14:35
S146	9	("4666978" "5047464" "5543218" "5889140" "6001891" "6531147"). PN. OR ("6984393").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/06 14:35

S147	4	((("4666978" "5047464" "5543218" "5889140" "6001891" "6531147"). PN. OR ("6984393").URPN.) and caprolactone	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/06 14:35
S148	1	((("4666978" "5047464" "5543218" "5889140" "6001891" "6531147"). PN. OR ("6984393").URPN.) and caprolactone and thermoplastic	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/06 14:36
S149	126	photo cross\$link\$3 with thermoplastic	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/06 20:39
S150	2	photo cross\$link\$3 with thermoplastic elastomer	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/06 20:40
S151	36	thermal cross\$link\$3 with thermoplastic	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/06 20:46
S152	7	thermoplastic with (polycarbonate or polyester\$carbonate or polyanhydride or polyurethane or polyamide) same drain and modulus	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/07 14:07
S153	19	thermoplastic with (polycarbonate or polyester\$carbonate or polyanhydride or polyurethane or polyamide) same (biodegrad\$4 or bioabsorb\$4 or bioero \$5) and drain and modulus	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/07 14:11
S154	69	thermoplastic with (polycarbonate or polyester\$carbonate or polyanhydride or polyurethane or polyamide) same (biodegrad\$4 or bioabsorb\$4 or bioero \$5) and (stent or catheter) and modulus	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/07 14:14
S155	22	thermoplastic with (polycarbonate or polyester\$carbonate or polyanhydride or polyurethane or polyamide) same (biodegrad\$4 or bioabsorb\$4 or bioero \$5) and (stent or catheter) and modulus and mpa	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/07 14:14

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